## **IN THE SPECIFICATION:**

Please amend the specification, as follows:

Page 2, please amend paragraph [6], as follows:

Figure 1 shows a graph [[10]] of throttle position and lambda for an internal combustion engine according to one embodiment of the invention. The  $\frac{1}{x}$  axis  $\frac{1}{x}$  represents time, in seconds, and the  $\frac{1}{y}$  axis  $\frac{1}{y}$  represents both the lambda value for the inlet air of an internal combustion engine and the throttle position for that same engine (a throttle position of 1 is fully open, 0 is fully closed; lambda value of 1 is stoichiometric).